

THIS SHEET HAS BEEN
REPLACED

ABSTRACT OF THE DISCLOSURE

An inventive calendar watch is provided with a calendar corrector setting wheel 520 which is disposed on the dial side of a main plate 22 and which oscillates having the center of rotation within a second domain 320 to correct a date indicator 172 and a day corrector. The inventive calendar watch is also provided with date normalizing means 540 which is disposed on the dial side of the main plate 22 for normalizing the date indicator 172 within a third domain, day indicator normalizing means 550 for normalizing a day star 178 within the second domain 320 or the third domain 330 and date indicator driving means 506 and day indicator driving means 506 having the center of rotation within a fourth domain 340. A setting lever 120 and a yoke 130 are disposed on the side opposite from the dial 82 on the main plate 22.

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